

SmartZone™ G5 Sensor Hub

specifications

The sensor hub allows for three additional sensor ports to be added to an iPDU. Two sensor hubs can be installed per iPDU. Environmental sensors are engineered with an embedded microchip that converts analog signals to digital format before data travels to the iPDU, providing greater data accuracy. This smart design also enables easy plug and play installation. The sensor hub allows for up to six environmental sensors to be connected per iPDU to allow for greater efficiency.



SmartZone™ G5 Sensor Hub Includes

Sensor Hub: EF001

technical information

Dimensions: 3.3 x 1.3 x 1.06 inches [85 x 32 x 27 mm]

Mounting: Cable ties and dual-lock tape fastener

*Mounting hardware included

key features and benefits

| | |
|---------------------------|--|
| RJ45 Connection | Utilizes an RJ45 plug socket to allow standard Ethernet cord connection to either Sensor-1 or Sensor-2 port on the iPDU |
| Versatile mounting | Offers versatile mounting options to accommodate easy deployment inside or outside of a rack within a room within a data center or facility building |

applications

The SmartZone™ G5 Sensor Hub allows for three additional sensor ports to be added to an iPDU. You can attach these environmental sensors; temperature, temperature and humidity, 3 temperature and humidity, water -rope, water -spot, to monitor changes in your data center. Get the added protection you need for greater operating efficiency.

SmartZone™ G5 Sensor Hub

technical specification

| Electrical | |
|---|--|
| Operational Voltage | 5VDC |
| Environmental | |
| Elevation Above MSL (Operating/Storage) | 0-10000 feet (0-3048m)/0-50000 feet (0-15240 m) |
| Temperature (Operating/Storage) | 0°C~+65°C (32~ 149°F)/-20~ + 70°C (-4 ~ 158°F) |
| Humidity (Operating/Storage) | 0-95% RH, non-condensing (storage) 10 -90% RH, non-condensing (operating) |
| Compliance | |
| Environmental Verification | ROHS, WEEE |

dimensions

Sensor Inventory

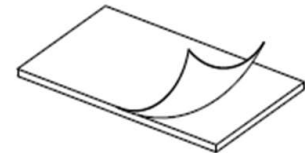
Sensor Hub



Cable Ties



Dual-lock Tape Fasteners



WORLDWIDE SUBSIDIARIES AND SALES OFFICES

PANDUIT US/CANADA
Phone: 800.777.3300

PANDUIT EUROPE LTD.
London, UK
cs-emea@panduit.com
Phone: 44.20.8601.7200

PANDUIT SINGAPORE PTE. LTD.
Republic of Singapore
cs-ap@panduit.com
Phone: 65.6305.7575

PANDUIT JAPAN
Tokyo, Japan
cs-japan@panduit.com
Phone: 81.3.6863.6000

PANDUIT LATIN AMERICA
Guadalajara, Mexico
cs-la@panduit.com
Phone: 52.33.3777.6000

PANDUIT AUSTRALIA PTY. LTD.
Victoria, Australia
cs-aus@panduit.com
Phone: 61.3.9794.9020

For a copy of Panduit product warranties, log on to www.panduit.com/warranty

For more information

Visit us at www.panduit.com

Contact Customer Service by email: cs@panduit.com
or by phone: 800.777.3300

PANDUIT®

©2018 Panduit Corp.
ALL RIGHTS RESERVED.
PUSP53--WW-ENG
1/2018

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Multiple Function Sensor Modules](#) category:

Click to view products by [Panduit](#) manufacturer:

Other Similar products are found below :

[AD5T](#) [MM7150-AB1](#) [SIBA5-JRAB-DKL](#) [2314277-1](#) [2314277-2](#) [2314291-1](#) [ZMW-SENSOR-1](#) [2316851-1](#) [1-2314277-2](#) [2316852-1](#)
[2331211-3](#) [2316852-2](#) [2316851-2](#) [1-2314277-1](#) [CS-95HSS-A](#) [CS-205HSS-A](#) [CS-20SHSS-A](#) [CS-125HSS-A](#) [CS-205SSS-A](#) [CS-125SSS-A](#)
[CS-95SSS-A](#) [eATVS-4](#) [eATVS-8](#) [tvLYT](#) [NGM_1](#) [SKU-7000](#) [DFR0759](#) [SG-Link-200](#) [V-Link-200](#) [MNS2-9-IN-VM-005](#) [MNS2-9-W2-VD-](#)
[DC](#) [MNS2-9-W2-VM-005](#) [NGM-1](#) [2JCIE-BU01](#) [K6PM-THMD-EIP](#) [K6PM-THS3232](#) [WYZBEE-SENS-101](#) [OB1203SD-C4V](#) [101020932](#)
[101990693](#) [SIBA5-JRAB](#) [SIBA5-JREB](#) [SIBA5-JREB-DKL](#) [SIBA-JRA](#) [SIBA-JRAB](#) [SIBA-JRE](#) [SIBA-JREB](#) [SEK SCC30-DB](#) [Sample](#)
[ESYS11X](#) [ESYS11X+LOPY915](#)